PRODUCERS' QUESTIONNAIRE CERTAIN COLOR TELEVISION RECEIVERS FROM CHINA AND MALAYSIA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than February 18, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning certain color television receivers from China and Malaysia (invs. Nos. 731-TA-1034 and 1035 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm		
Address			
City		State Zip o	code
World W	ide Web address		
Has your f	irm produced color television receivers re	gardless of size or technology at any time s	since January 1, 2001?
\square_{NO}	(Sign the certification below and promp	otly return only this page of the questionnai	re to the Commission)
YES	(Read the instruction booklet carefully, return the entire questionnaire to the Co	complete all parts of the questionnaire, sign	n the certification, and
	CF	ERTIFICATION	
belief and unders By signing this ce provided in this Commission on the Commission, its Commission, its Commission, its Commission, its Commission, its Commissions rel	tand that the information submitted is surtification I also grant consent for the Conquestionnaire and throughout these inwhe same or similar merchandise. (If you at information submitted in this question employees, and contract personnel who ecords of these investigations or related pr	this questionnaire is complete and correct bject to audit and verification by the Commission, and its employees and contract prestigations in any other import-injury is do not consent to such use, please note the nnaire response and throughout these in are acting in the capacity of Commission roceedings for which this information is sufficient to 5 U.S.C. Ap	mission. Dersonnel, to use the information investigations conducted by the ecrtification accordingly.) Evestigations may be used by the on employees, for developing or bmitted, or in internal audits and
Name and Title	of Authorized Official	Date	
Signature of Au	athorized Official	(() Fax

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 55 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	pelow the actual destionnaire and		ours required and the cost to your firm of preparing the form.
hou	ırs		_ dollars
instruction boo		ng guidelines	ment(s) covered by this questionnaire (see page 3 of thes). If your firm is publicly traded, please specify the
, ,,	t or oppose the	petition with	respect to:
China?			
Support	Oppose	Take n	no position
Malaysia?			
Support	Oppose	Take r	no position
Please explain.			
proprietary. Haffirmative ant Tariff Act of 1 and Border Pro If you wish to	owever, if the Cidumping duty of 930, will provide tection for possibilities waive business sition with respection.	Commission's orders are iss le a list of fir sible distribut proprietary to	sponse to this question will be treated as business s final determinations in the investigations are sued, the Commission, pursuant to section 754 of the rms supporting the petition to the Bureau of Customs tion of any antidumping duties that may be collected. reatment of your response to this question in order to tion public and allow inclusion of your firm on that
Yes	No (that is	s, I do not wi	sh my position on the petition to be made public)

Phone No.

PART	Γ I <u>GENERAL QU</u>	ESTIONSContinued	
I-4.	Is your firm owned	l, in whole or in part, by any other firm?	
	□ No □	YesList the following information.	
	Firm name	Address	Extent of ownership
I-5.	importing CTVs fr	ve any related firms, either domestic or foreign, wom China and/or Malaysia into the United States om China and/or Malaysia to the United States?	
	No	YesList the following information.	
	Firm name	Address	<u>Affiliation</u>
			-
I-6.	Does your firm hav production of CTV	ve any related firms, either domestic or foreign, w	which are engaged in the
	No	YesList the following information.	
	<u>Firm name</u>	Address	Affiliation
D A D T	TH TDADE AND	RELATED INFORMATION	
		· · · · · · · · · · · · · · · · · · ·	
		part of the questionnaire can be obtained from D on a <u>calendar-year</u> basis.	ebra Baker (202-205-3180).
II-1.	Who should be cor	ntacted regarding the requested trade and related i	nformation?
	Company contact:	Name and Gala	
		Name and title	
		Ext.	

E-mail address

II-2.	Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of CTVs since January 1, 2001?							
	No	YesSup	ply details as to	the time, nature, an	d significance of such	changes.		
II-3.	Does your fir production of		products on th	e same equipment ar	nd machinery used in the	ie		
	□No	YesList	the following	information.				
Basis for allocation of capacity data (e.g., sales):								
	Products produced on same equipment and share of total production in 2003 (in percent):							
	Product		Percent	<u>Product</u>	Percer	<u>ıt</u>		
						_		
II-4.	Please descri	be the constraint	(s) that set the l	imit(s) on your prod	uction capabilities.	_		
II-5.	Does your fir to produce C		products using	the same production	n and related workers e	mployed		
	No	YesList	the following	information.				
	Basis for allo	cation of employ	ment data (e.g	., sales):				
	Products prod	duced using the s	ame workers a	nd share of total pro	duction in 2003 (in per	cent):		
	<u>Product</u>		Percent	<u>Product</u>	Percer	<u>nt</u>		
						_		

II-6.	Since January 1, 2001, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of CTVs?
	No YesName firm(s):
II-7.	Since January 1, 2001, has your firm been involved in a "badging" agreement (i.e., a contractual agreement in which one company will pay a second company to assemble CTVs with certain specifications and to place the first company's brand on the finished product) regarding the production of CTVs?
	□ No □ Yes− Name firm(s):
	Time frame(s):
	Share of your U.S. production in 2003 that was badged: (percent)
II-8.	Would you characterize your firm's current "production" facilities for CTVs in the United States as assembly facilities of parts and/or components manufactured by other firms?
	□ No □ Yes
	Please explain why you answered "No" or "Yes" to this question:
II-9.	Did your firm design the CTVs that you produced in the United States in 2003? Yes, all of them Some of them—please indicate the share (in percent) that you designed in 2003:
	No. Please identify the firm(s) that designed your U.Sproduced CTVs:
	110. Trease identity the min(s) that designed your 0.5. produced 0.1 vs.
II-10.	Who specified the components and standards for the CTVs you produced in the United States in 2003? Our firm
	Our firm and/or other firm(s). Please identify the firm(s)
	Other firm(s) only. Please identify the firm(s)

II-11.	Who provides the warranties for the CTVs that you produced in the United States in 2003?
	Our firm
	Our firm and/or other firm(s). Please identify the firm(s)
	\square Other firm(s) only. Please identify the firm(s)
II-12.	Since January 1, 2001, has your firm produced any plasma- or LCD-screen color television receivers in the United States?
	\square No \square Yes- Quantity of plasma receivers produced in 2003: (units)
	Quantity of LCD receivers produced in 2003: (units)
II-13.	Are the production and related workers in your firm's CTV production facilities in the United States unionized?
	No Yes- Please name the union(s):
II-14.	Does your firm produce CTVs in a foreign trade zone (FTZ)?
	No YesIdentify FTZ(s):
II-15.	Since January 1, 2001, has your firm imported CTVs?
	No Yes <i>COMPLETE AND RETURN THE ENCLOSED IMPORTERS' QUESTIONNAIRE</i>
II-16.	To your knowledge, have the products subject to these investigations been the subject of any other import relief investigations in the United States or in any other countries?
	□ No □ Yes–Please specify:

II-17. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of CTVs in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in 1,000 units, <i>value</i> in \$1,000)					
		Calendar years			
Item	2001	2002	2003		
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS: Commercial shipments: Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption: Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms: Quantity of transfers to related firms					
Value ² of transfers to related firms					
TOTAL U.S. SHIPMENTS: Quantity					
Value					
EXPORT SHIPMENTS: ³ <i>Quantity</i> of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ⁴ (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
¹ The production capacity (see definitions in instruction booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).					
² Internal consumption and transfers to related firms must be valuing these transactions, please specify that basis (e.g., cost, cost 2003 below:					
³ Identify your principal export markets:					
⁴ Reconciliation of dataPlease note that the quantities repo plus production, less total shipments, equals end-of-period invento	rted above should recorries. Do the data report	oncile as follows: beginning-orted reconcile?	of-period inventories,		
Yes NoPlease explain:					

II-18.	If you reported transfers to related firms in que your firm and the related firms (e.g., joint vent market value or by a non-market formula, whe whether the related firms also processed inputs	ary), whether the tr rketing rights to al	ransfers were priced at					
II-19.	Since January 1, 2001, has your firm shipped i	ncomplete C	TVs (see defi	nitions) within the	United States?			
	No YesReport, as indicated CTVs.	below, the qu	uantity and va	lue of such U.S. sh	ipments of incomplete			
	CT vs.	<u>2001</u>	<u>2002</u>	<u>2003</u>				
	Quantity (1,000 units)							
	Value (\$1,000)							
II-20.	Did your firm produce (in the United States), i production of CTVs? Please respond for each							
	Marin.		Calendar years					
	ltem	20	001	2002	2003			
	icture tubes: duce (in the United States)							
Imp	ort directly ¹							
Puro	chase from U.S. importer ¹							
Puro	chase from domestic producer or other source ¹							
	s boards: duce (in the United States)							
Imp	ort directly ¹							
Puro	chase from U.S. importer ¹							
Puro	chase from domestic producer or other source ¹							
	er major components: duce (in the United States)							
Imp	ort directly ¹							
Pur	chase from U.S. importer ¹							
Pur	chase from domestic producer or other source ¹							
relations	¹ Please list the sources (i.e., companies and countries ship, if any, of these sources to your firm. Provide a sepanry.							

II-21. Provide the approximate share (in *percent*) of the total raw material costs of production of your firm's U.S.-manufactured CTVs accounted for in 2003 by the following items. **Note that the percentages for each cell in the entire table must sum to 100.0 percent.**

	Percent					
Components	From related firms	From unrelated firms	Total			
Color picture tubes: Produced in the United States						
Produced in China						
Produced in Malaysia						
Produced in Mexico						
Produced in all other countries						
Total			100.0			

II-22a. Report, as indicated below, your firm's **U.S. shipments** of CTVs by types and screen sizes (based on the video display diagonal). (See definitions in the instruction booklet.) Report data **ONLY** for CTVs that are manufactured by your firm and that are subject to this investigation.

	(Quant	ity in units, v	alue in \$1,000)				
Calendar years							
ltem	20	01	200	02	20	03	
	Quantity	Value	Quantity	Value	Quantity	Value	
	CTVs	with a 4 x 3	aspect ratio:				
DIRECT-VIEW CTVs:							
Analog (non-digital ready, non-co	mbination):						
21 inches							
22-23 inches							
24 inches							
25 inches							
26 inches							
27-30 inches							
31 inches							
32 inches							
33-34 inches							
35 inches							
36 inches and over							
Digital or digital ready (non-combi	nation):				•		
21 inches							
22-23 inches							
24 inches							
25 inches							
26 inches							
27-30 inches							
31 inches							
32 inches							
33-34 inches							
35 inches							
36 inches and over							
Combination							
Continued on next page.		•	•		-		

II-22a. Continuation.

	(Quanti	ty in units, v	alue in \$1,000)			
			Calenda	r years		
ltem	200)1	200)2	2003	
	Quantity	Value	Quantity	Value	Quantity	Value
	CTVs	with a 4 x 3	aspect ratio:			
PROJECTION CRT-based CTVs						
Analog (non-digital ready, non-co	mbination):					
21-40 inches						
41-50 inches						
51-54 inches						
55 inches						
56-59 inches						
60 inches and over						
Digital or digital ready (non-comb	nation):					
21-40 inches						
41-50 inches						
51-54 inches						
55 inches						
56-59 inches						
60 inches and over						
Combination						
OTHER (specify:)						
TOTAL of above DIRECT-VIEW, PROJECTION CRT-based, and OTHER CTVs with 4 x 3 aspect ratio:						
¹ Transfer this total to question	II-22c.					

II-22b. Report, as indicated below, your firm's <u>U.S. shipments</u> of CTVs by types and screen sizes (based on the video display diagonal). (See definitions in the instruction booklet.) Report data **ONLY** for CTVs that are manufactured by your firm and that are subject to this investigation.

manaractarea o y your mini	(Quantity in units, value in \$1,000)						
			Calenda	r years			
Item	200)1	200)2	2003		
	Quantity	Value	Quantity	Value	Quantity	Value	
	CTVs	with a 16 x 9	aspect ratio:		<u>'</u>		
DIRECT-VIEW CTVs:							
Analog (non-digital ready, non-co	mbination):						
21-26 inches							
27-30 inches							
31-32 inches							
33-34 inches							
35 inches and over							
Digital or digital ready (non-combi	nation):		<u>'</u>		•		
21-26 inches							
27-30 inches							
31-32 inches							
33-34 inches							
35 inches and over							
Combination							
PROJECTION CRT-based CTVs	<u> </u>		-				
Analog (non-digital ready, non-co	mbination):						
21-40 inches							
41-50 inches							
51-54 inches							
55-59 inches							
60 inches and over							
Digital or digital ready (non-combi	nation):		<u>'</u>		•		
21-40 inches							
41-50 inches							
51-54 inches							
55-59 inches							
60 inches and over							
Combination							
OTHER (specify:)							
TOTAL of above:1							
¹ Transfer this total to question	n II-22c.						

PART II.--TRADE AND RELATED INFORMATION--Continued

II-22c. **SUMMARY OF U.S. SHIPMENTS OF CTVs, BY TYPES AND SCREEN SIZES**.—List below, your firm's **U.S. shipments** of CTVs as reported previously in questions II-22a and II-22b.

(<i>Quantity</i> in units, <i>value</i> in \$1,000)								
	Calendar years							
Item	20	01	20	02	2003			
	Quantity	Value	Quantity	Value	Quantity	Value		
CTVs with a 4 x 3 aspect ratio								
CTVs with a 16 x 9 aspect ratio								
CTVs with an aspect ratio other than 4 x 3 or 16 x 9								
Total of above ¹								
1 Reconciliation of dataPlease note that the TOTAL quantity (when rounded to 1,000) and value reported for question II-22c should equal TOTAL U.S. shipments (i.e., U.S. commercial shipments plus U.S. internal consumption/transfers) reported in question II-17. Do the data reported reconcile? Yes NoPlease explain:								

II-23. Report, as indicated below, your firm's <u>U.S. shipments</u> of the following types of non-subject color televisions that are manufactured by your firm, by types and screen sizes. (See definitions in the instruction booklet.) Do **NOT** include any data for the CTVs that are subject to this investigation (data for which should have been reported in II-22a or II-22b).

	(Quanti	ity in units, va	alue in \$1,000)					
	Calendar years							
Item	2001		200	02	2003			
	Quantity	Value	Quantity	Value	Quantity	Value		
	Color televi	isions with a	4 x 3 aspect ra	atio:				
PLASMA/LCD DIRECT VIEW cold	or televisions:							
Under 22 inches								
22-40 inches								
Over 40 inches								
Total								
REAR PROJECTION DLP, LCOS,	and LCD colo	r televisions:						
Under 50 inches								
50 inches and over								
Total								
	Color televis	sions with a 1	16 x 9 aspect r	atio:				
PLASMA/LCD DIRECT VIEW cold	or televisions:							
Under 22 inches								
22-40 inches								
Over 40 inches								
Total								
REAR PROJECTION DLP, LCOS,	and LCD colo	r televisions:						
Under 50 inches								
50 inches and over								
Total								

II-24. Report, as indicated below, your firm's <u>U.S. shipments</u> of 27 inch and 32 inches 4 x 3 direct view CTVs that are manufactured by your firm, by model number.

Model #	Quantity (units)	Value (\$1,000)	Screen size (inches)	Pure flat	Picture in picture	Digital comb filter	MPS/ SAP stereo	BBE	HD ready	Energy star compliant antenna	Black invar shadow mask
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y / N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y / N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y / N
			27 32	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y / N
Total of above											

(Quan	ntity in 1,000 units, value in \$1,0	00)	
ltem		Calendar years	
iteiii	2001	2002	2003
JRCHASES FROM U.S. IMPORTERS ² OF PR	RODUCT FROM		
CHINA:			
Quantity			
Value			
MALAYSIA:	•	•	
Quantity			
Value			
MEXICO:			
Quantity			
Value			
ALL OTHER COUNTRIES:			
Quantity			
Value			
URCHASES FROM DOMESTIC PRODUCERS	S: ²		
Quantity			
Value			
URCHASES FROM OTHER SOURCES:2			
Quantity			
Value			
¹ Please indicate your reasons for purchasin	g this product. If your reasons dif	fer by source, please e	elaborate.
² Please list the name of the firm(s) from white entify the source for each listed supplier.	ich you purchased this product. If	your suppliers differ by	y source, pleas

(Quantity in 1	I,000 units, <i>valu</i> e in \$1,	000)			
Item	Calendar years				
	2001	2002	2003		
URCHASES FROM U.S. IMPORTERS ² OF PRODU	JCT FROM				
CHINA:		T			
Quantity					
Value					
MALAYSIA:		•	•		
Quantity					
Value					
MEXICO:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
URCHASES FROM DOMESTIC PRODUCERS:2	_		-		
Quantity					
Value					
URCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
¹ Please indicate your reasons for purchasing this	I s product. If your reason	I s differ by source, plea	I ase elaborate		
		ct. If your suppliers diff			

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Justin S. Jee (202-205-3186).

and/or have actual	knowledge of this respon	nse.	
Company contact:			
	Name and title		
	Phone No.		E-mail address
Your company's V	World Wide Website:		
Briefly describe yo	our Financial Accounting	system.	
A. When does you	r fiscal year end (month	and day)?	
If your fiscal ye	ear changed during the pe	eriods examined, explain	below:
	he lowest level of operations and the discount of the discount		company-wide) for which
	s are prepared that include firm prepare profit/loss		merchandise: yes no
3. How often	did your firm (or parent	company) prepare financ	
	OK's)? Please check rele		
Auducu	unaudited annual	reports 10K's 1	10O's
Monthly_	quarterlysemi-ar	reports10K's1 nuallyannually	
Monthly_	unauditedannual quarterlysemi-ar g basis: GAAPcash	nuallyannually	
Monthly_ Accountin	quarterlysemi-ar	nnuallyannually tax other compr	ehensive (specify)
Monthly_ Accountin Note: The Commis including internal	quarterlysemi-ar g basis: GAAPcash ssion <u>may request</u> your co	nnuallyannuallytax other compromptions to submit copies of	ehensive (specify)of your financial stateme
Monthly_ Accountin Note: The Commis including internal	quarterlysemi-arg basis: GAAP cash_ssion may request your control profit/loss statements.	nnuallyannuallytax other compromptions to submit copies of	of your financial statements or order cost, etc.)
Monthly	quarterlysemi-arg basis: GAAP cash_ssion may request your control profit/loss statements.	nnuallyannually taxother comprompany to submit copies of m (e.g., standard cost, job	ehensive (specify) of your financial statement of order cost, etc.)
Monthly_Accountin Note: The Commis including internal Briefly describe you	quarterlysemi-ar g basis: GAAP cash ssion may request your co profit/loss statements. our cost accounting syste	annuallyannually tax other comprompany to submit copies of the company to submit copies of the control	ehensive (specify) of your financial statement of order cost, etc.) cation basis if any, especi
Monthly	quarterlysemi-arg basis: GAAPcash_ssion may request your control profit/loss statements. Dour cost accounting systematic pour your submission me	annuallyannually tax other comprompany to submit copies of the company to submit copies of the control	ehensive (specify) of your financial statement of order cost, etc.) cation basis if any, especi
Monthly_Accountin Note: The Commis including internal Briefly describe you Describe briefly at COGS, SG&A, an	quarterlysemi-arg basis: GAAPcash_ssion may request your control profit/loss statements. Dour cost accounting systematic pour your submission me	muallyannuallytaxother comprompany to submit copies of the company to submit copies of the control of	ehensive (specify) of your financial statement of order cost, etc.) cation basis if any, especification basis if any, especification basis if any especification basis is especification.

PART III.--FINANCIAL INFORMATION--Continued

III-6. Operations on CTVs.--Report the revenue and related cost information requested below on the CTVs operations of your U.S. establishment(s). Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at related firms' cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(Quantity in 1,0	00 units, value in \$1,00	0)	
ltem		Fiscal years ended	T
Net sales quantities: ²	_		T
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales quantities			
Net sales values: ²			
Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales values			
Cost of goods sold (including internal consumption and t	ransfers to related firm	s):	•
Raw materials: Color picture tubes			
All other raw materials			
Direct labor			
Other factory costs			
Total cost of goods sold			
Gross profit or (loss)			
Selling, general, and administrative (SG&A) expenses:	•		
Selling expenses			
General and administrative expenses			
Total SG&A expenses			
Operating income or (loss)			
Other income and expenses:	•		•
Interest expense			
All other expense items			
All other income items			
All other income or expenses, net			
Net income or (loss) before income taxes			
Depreciation/amortization included above			

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the sum of the corresponding shipment quantities and values (U.S. shipments plus export shipments) reported in Part II (question II-13) of this questionnaire.

PART III.--FINANCIAL INFORMATION--Continued

III-7.	and rese producti	arch and devel on of certain C	research and de opment expenditu CTVs. Provide da ecified interim per	res on certair ta for your thi	n CTVs,	and the va	lues	s of the property,	plant, and equip	ment used in the
		1		/alue in \$1,0	000)					
		Ite	m			Fisc	cal y	years ended		
Capita	al expen	ditures			-					
	-		nt expenditures	<u> </u>						
Prope	rty, plan	it, and equip	ment:							
Ori	ginal cos	st								
Во	ok value									
III-8.	Provide	data for domes	stic value added (1	<i>in \$1.000</i>) for	· CTVs ir	the Unite	ed S	States for your en	tire fiscal vear 20	003 1
	oreign s		stie varae added (i			c Value A			ine niseur yeur 20	Total
For	eign nt cost	Countries	Additional raw material	Fabricat (labor/over	tion rhead)	SG&A		Others (net)	Total value added	Total cost
compon	ents com	bined, and thei major compor	foreign-sourced c r costs. Likewise nent; and all other Foreign sou	, list the cost	of the ma	ijor dome: 1.	stica		mponents, i.e., co	
-		or part (list)								
-	All othe	,								
III-9.	investme more ad	ent, ability to r vanced version Aalaysia. Cand Deni Redu Reje Low	has your firm expaise capital, existing of the product), of the product), of the product), of the product of the product of the production	experienced and on of expansi investment prof capital investing	ent and p f capital i actual ne on project roposal estments	roduction nvestmen gative effects	effo ts as	orts (including et s a result of impo	forts to develop	a derivative or
		Othe	er (specify)							

III-10. Does your firm anticipate any negative impact of imports of certain CTVs from China and/or Malaysia?

Yes--My firm anticipates negative effects as follows:

Further informa	ation on this part of t	he questionnaire can be ob	tained from Craig Thomsen (202-205-3226).
IV-1.	Who should be con	tacted regarding the reques	sted pricing and related information?
	Company contact:	Name and title	
		Phone No.	E-mail address

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments of CTVs to unrelated U.S. customers during January 2001-December 2003. Values should be for arms-length sales to unrelated U.S. customers, <u>f.o.b.</u> U.S. point of shipment, <u>net</u> of returns, refunds, discounts, and credits. Please report separately sales to retailers and original equipment manufacturers (OEMs).

- <u>Product 1.</u>—24-inch (24V) direct-view analog (non-HD ready) CTV with near flat tube (i.e., curved, excluding pure flat), 4:3 aspect ratio, stereo sound, rear AV input jacks, front AV input, no digital comb filter, no black invar shadow mask, standard remote
- <u>Product 2.</u>–27-inch (27V) direct-view analog (non-HD ready) CTV with near flat tube (i.e., curved, excluding pure flat), 4:3 aspect ratio, stereo sound, rear AV input jacks, front AV input, no digital comb filter, no black invar shadow mask, standard remote
- <u>Product 3.</u>–27-inch (27V) direct-view analog (non-HD ready) CTV with near flat tube (i.e., curved, excluding pure flat), 4:3 aspect ratio, MTS/SAP stereo sound, rear AV input/output jacks, component video input, S-video input, digital comb filter, no black invar shadow mask, universal remote
- <u>Product 4.</u>—27-inch (27V) direct-view analog (non-HD ready) CTV with pure flat tube, 4:3 aspect ratio, MTS/SAP stereo sound, no BBE/SRS, rear AV input/output jacks, component video input, S-video input, digital comb filter, black invar shadow mask, universal remote
- <u>Product 5.</u>—31 to 32-inch (31V-32V) direct-view analog (non-HD ready) CTV with near flat tube (i.e., curved, excluding pure flat), 4:3 aspect ratio, MTS/SAP stereo sound, rear AV input/output jacks, component video input, S-video input, digital comb filter, black invar shadow mask, universal remote
- <u>Product 6.</u>–50 to 55-inch (50V-55V) digital (HD-ready) rear-projection CTV, 4:3 aspect ratio, MTS/SAP stereo sound, rear AV input/output jacks, component video input, S-video input, digital comb filter, auto convergence, picture-in-picture (PIP), universal remote

Please note: If your product does not **exactly** meet the product specifications but is very similar to the specified product (i.e. differs by 1-2 features excluding screen size), please provide pricing data and a description of your product in the footnote below each pricing table.

PART IV.--PRICING AND RELATED INFORMATION--Continued

Column A

Section IV-A.--PRICE DATA--Continued

Product 1 Product 2 Product 3

point of shipment.

COPY THIS PAGE AS NECESSARY. Complete a separate page for each product and channel of distribution for CTVs produced and sold by your firm. Values should be for arms-length sales to unrelated U.S. customers, <u>f.o.b.</u> U.S. point of shipment, <u>net</u> of returns, refunds, discounts, and credits. Please mark the product number from column "A" and the channel of distribution from Column "B" for each page.

Column B

Sales to OEMs

Product 4 Sales to Retailers Product 6			
MANUFACTURER, BRAND, & MODEL Note: Please submit a specification sheet for	* *	_	
((Quantity in units, value in dollars)		
Period of shipme	ent Quantity	Value ²	
2001:			
January-March			
April-June			
July-September			
October-December			
2002:			
January-March			
April-June			
July-September			
October-December			
2003:			
January-March			
April-June			
July-September			
October-December			
¹ If your product does not exactly meet the product	t specifications but is similar to the specified product, provide a desc	cription of your product:	
² Net values (i.e., gross sales values less all discor	unts, allowances, rebates, prepaid freight, and the value of returned	I goods), f.o.b. your U.S.	

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	Please describe how your firm determines the prices that it charges for sales of CTVs (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). Does the price that your firm charges for CTVs ever depend on purchases of other products by your customer(s)? If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.
IV-B-2.	Please describe your firm's discount policy (quantity discounts, annual total volume discounts, etc.).
IV-B-3.	What are your firm's typical sales terms for its U.Sproduced CTVs (e.g., 2/10 net 30 days)?On what basis are your prices of domestic CTVs usually quoted (e.g., f.o.b. warehouse, or delivered)?
IV-B-4.	Approximately what percentage of your firm's sales of its U.Sproduced CTVs are on (1) a long-term contract basis (multiple deliveries for more than 12 months? percent (2) a short-term contract basis (multiple deliveries up to 12 months)? percent (3) a spot sales basis (for single delivery)? percent If you sell on a contract basis, please answer the following questions with respect to provisions of a typical contract.
	(a) What is the average duration of a contract?
	(b) How frequently are contracts renegotiated?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet-or-release provision?
	(e) How frequently are meet-or-release provisions invoked?
	(f) What are the standard quantity requirements, if any?
	(g) What is the price premium for sub-minimum shipments? percent
IV-B-5.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of CTVs? From inventory: Produced to order:
IV-B-6.	What is the approximate percentage of the total delivered cost of your U.Sproduced CTVs that is accounted for by transportation costs? percent. Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one). What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.

What is the geographic market area in the United States served by your firm's CTVs?
What other products (including color television receivers not covered by the definition of the CTVs in these investigations such as plasma, DLP, etc.) may be substitutes for CTVs?
How has the demand within the United States (and outside the United States if known) for CTVs changed since January 1, 2001? What were the principal factors affecting changes in demand?
Have there been any significant changes in the product range or marketing of CTVs in the past five years?
No YesPlease describe.
Does your firm sell CTVs over the internet? Yes No
If YES, please describe such sales, noting the estimated percentage of your firm's total sales of CTVs in 2003 accounted for by internet sales. If your firm has participated in internet auctions for sales of CTVs, please provide information on each such auction, including the customer name, the quantity involved, the specific bids made by your firm (and the dates) and indicate whether or not your firm won all, or part, of the business. Attach additional sheets, if necessary.
What type of warranty is standard on the CTVs that you sell?

IV-B-13.	What is the av	erage lifespan (in view	ving hours) of the CTVs th	at you sell?	_
IV-B-14.	Please attach any				
(i.e., can indicate t the produ	they physically hat the products are <i>frequential</i>	be used in the same ap from a specified coun by interchangeable, "S"	to indicate that the produc	te below, using "A" to angeable, "F" to indicate that ets are <i>sometimes</i>	_
	-	dicate that the production a specified country	ts are <i>never</i> interchangeabl try-pair. ¹	le, and "0" to indicate <i>no</i>	
Сог	untry-pair	China	Malaysia	Other countries	
United St	ates				
China					
Malaysia					
		producing CTVs which nit or preclude intercha		ed interchangeably, please	

IV-B-16. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, brand name (customer perception), warranty terms, a variety of models/brands available, availability of non-TV products sold bundled with CTVs, etc.) between CTVs produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair.					
Country-pair	China	Malaysia	Other countries		
United States					
China Malaysia					
imparted by such factors:					
-	lucts that your firm plans of the features and technologies	device introductions since I on introducing in the next 1 is that will be incorporated	8 months (or longer if ava	ilable),	

PART IV.--PRICING AND RELATED INFORMATION--Continued

How has the introduction of plasma, liquid crystal display (LCD), liquid crystal on silicon (LCoS), and digital light processing (DLP) television receivers affected the CTV market? Please quantify effects, whenever possible, and submit business plans for dealing with any changes.						
In the near future, does your firm plan on increasing the sales of non-subject video devices (such as flat-panel televisions or rear-projection televisions using DLP, LCD, LCoS, or other non-CRT displays) relative to the sales of subject CTVs?						
Yes—Please quantify how much, as a proportion of your firm's total sales of video display devices, each type of video display device is expected to change over the next 3 years.						
Please detail how prices for flat screen tube CTVs have behaved in relation to near-flat curved tube CTVs since January 2001. Has the gap stayed the same, increased, or decreased, and by how much?						
On average, how much do prices for CTVs decline each year (in percent) holding features and technology constant? Has this decline been increasing, decreasing, or remaining the same since January 1, 2001?						

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-26.

take sales away._____

IV-B-22.	2. If your firm sells a 42" plasma television, please list the quantity and average price for your sales of these televisions for 2001, 2002, and 2003.						
	<u>2001: (</u>	Quantity:		Average I	Price:		
	<u>2002: (</u>	Quantity:		Average I	Price:		
	<u>2003: (</u>	Quantity:		Average I	Price:		
IV-B-23.	Have y	ou refused to se	ell to any purcha	sers despite their wi	llingness to stock your C	TVs?	
	No		Yes-Please	e explain why.			
IV-B-24.						pair? Please include any V industry on additional	
	Percent	t returned withi	n in the warranty	y period			
	Percent	t returned outsi	de of the warrant	ty period			
		Total perce	ent returned for	repair			
IV-B-25.	Please you pro		wing with respec	ct to each of your fir	m's three largest current	contracts for CTVs that	
Name of supplier							

Does the existence of lower-priced CTVs with less recognized brand names in the market expand the market or take sales away from more recognizable brands (e.g. Sony, Toshiba, Mitsubishi, Philips, etc.)? Please use a scale of 0-100, where 0 indicates that these CTVs only expand the market and 100 indicates that they only

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-27.	Does your firm sell CTVs into the opening price point (OPP) portion of the market?							
	No Yes-What percent of your firm's sales as	re OPP sales?						
IV-B-28.	Over time, prices for CTVs have trended downward. How much (in prices is due to:	percentage terms) of the decline in CTV						
	(a) CTVs at the high end of the market pushing prices lower?							
	(b) low-priced CTVs entering the market and pulling prices lower?							
	(c) the introduction of new technologies such as plasma, LCD, LCoS, and DLP television receivers?							
	(d) lower raw material (component) costs?							
	(e) increasing size of purchasers such as Wal-Mart, Best Buy, etc.?							
	(f) other reasons (list below):							
	TOTAL:	100%						
	How much of (b) above is due to CTVs from:	United States:						
		Malaysia:						
		China:						
		Other countries: (Specify:)						

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for CTVs during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of CTVs that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

PLEASE <u>DO NOT RE-SUBMIT</u> ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THESE INVESTIGATIONS.

petitioner):	To avoid losing sales to competitors	s selling CTVs
Yes	No	
Yes	No	
entation could	include copies of invoices, sales re	ports, or letters
e and fax numb	pers	
- 1		
mported produ	ct (total delivered value)	
	Yes Yes Tyes Tyes A yes A y	

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (units)	Initial rejected U.S. price (total value <i>dollar</i> s)	Accepted U.S. price (total value dollars)	Competing import price (total value dollars)

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

PLEASE <u>DO NOT RE-SUBMIT</u> ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THESE INVESTIGATIONS

these
n from
1

The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>units</i>)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)

PART V.--<u>ALTERNATIVE PRODUCT--TRADE AND RELATED INFORMATION</u>

Further information on this part of the questionnaire can be obtained from **Debra Baker** (202-205-3180). **Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.**

V-1.	Who should be contacted regarding the requested information?						
	Company contact:	Name and title					
		Phone No.	E-mail address				
V-2.	on the video displa negative effects on production efforts,	y diagonal), have you, sir your firm's growth, inve	ce January 1, 2001, lost sale stment, ability to raise capita op a derivative or more adva	r 21 inches in screen size (based s or revenues or experienced any l, or existing development and nced version of the product, as a			
	□ No □	YesPlease describe the	lost sales/revenues and/or n	egative impact.			
V-3.	screen size produc in the instruction b able to provide acc	ed in your U.S. establishmooklet). In the space prov	nent(s) during the specified prided below, please indicate, for the data requested. If n	on receivers under 21 inches in periods. (See product definitions whether or not your firm was ot, identify your problems in			

PART V.--ALTERNATIVE PRODUCT--TRADE AND RELATED INFORMATION--Continued

(<i>Quantity</i> in	1,000 units, <i>value</i> in \$1,000 units, <i>value</i>	000)			
Item	Calendar years				
iteiii	2001	2002	2003		
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:			•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ¹ of internal consumption					
Transfers to related firms:		•	•		
Quantity of transfers to related firms					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS: ²					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
FINANCIAL INFORMATION:4					
Net sales: ⁵					
Quantity					
Value					
Cost of goods sold (value)					
Gross profit or (loss) (value)					
Selling, general, and administrative expenses (value)					
Operating income or (loss) (value)					
Capital expenditures (value)					
¹ Sales to related firms (including internal consumption and tra ² Identify your principal export markets:	ansfers) must be valued at				
³ Reconciliation of dataPlease note that the quantities report production, less total shipments, equals end-of-period inventories. Yes NoPlease explain:	Do the data reported reco	ile as follows: beginning-of-p oncile?	eriod inventories, plus		
 Report financial information on a fiscal-year basis (year endi Including internal consumption and transfers to related firms 		rns. allowances. and prepaid			